

5 the magnetic gap incorporate to one of the end portions opposite
to the other end portion of the magnetic core.

9. (Amended) An inductance component according to claim 1,
wherein one of the pair of opposed end portions forming the gap
of the magnetic core has a protrusion protruding toward the other
10 of the pair of opposed end portions.

14. (Amended) An inductance component according to
claim 13, wherein said at least one of the permanent magnets are
shaped like a plane or a general plane which is magnetized such
that each of entire surfaces thereof opposite to each other has a
5 different magnetic polarity.
